

**Amendments to the Abstract**

Please **amend** the following Abstract to this application.

-- The invention relates to ~~an imager~~ a sequential illumination system for a visual display unit comprising:--a light source emitting a polychromatic light beam towards said visual display unit ~~the imager~~ within ~~the~~ a wavelength range comprising at least three primary colours, and a colour wheel ~~comprising~~ provided with at least three transmissive or reflective segments for transmitting said light beam along an ~~intended to scroll over the optical path of the said light beam~~ in such a way they successively cut the direction of propagation of said beam. The coloured segments are distributed on the said wheel in such an order that the differences of energies perceived by the visual organ of a standard observer (visual stimuli), are as equivalent as possible during the intersegment transitions, when the segments ~~scroll over~~ pass along the optical path of the beam, ~~is the most equivalent possible~~. Said invention can be used for movie Applications:--projection and rear overhead projection apparatus devices. --